

ABSTRACT OF THE DISCLOSURE

An emergency shower system for attachment to a water pipe located behind a wall and a valve mounted to the pipe. The system includes a frame mounted to the wall around the valve, a panel connected to the frame for covering an opening in the wall to expose the valve, the panel having an opening, a plate mounted to the panel to close the panel opening and a handle mounted to the plate. The system also includes a linkage pivotally connected to the plate and to the valve, such that vertical movement of the handle and plate are translated to rotational movement by the linkage so as to operate the valve. There are no openings apparent in the front of the shower system. The handle only moves vertically and at a constant distance of about one and a half inches from the wall. An eye/face wash station may be included with the shower. The eye/face wash station includes a pull down tray with two spray nozzles. The nozzles are connected to another valve which is opened by the rotation of the pull down tray.